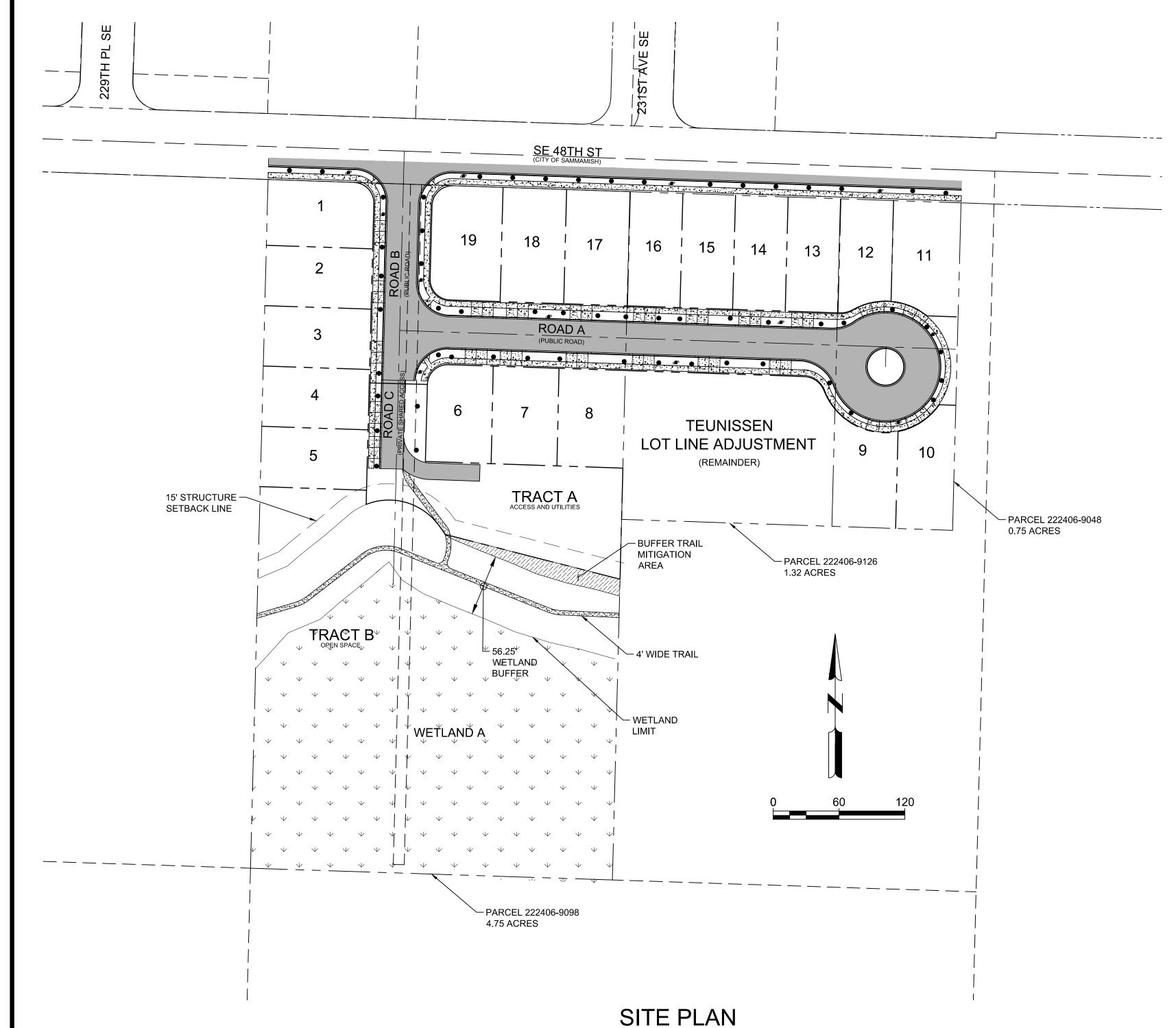
S-T-R 22-24N-06E

JAZZ RUN PRELIMINARY SUBDIVISION

CITY OF ISSAQUAH, WASHINGTON



PROJECT CONTACTS

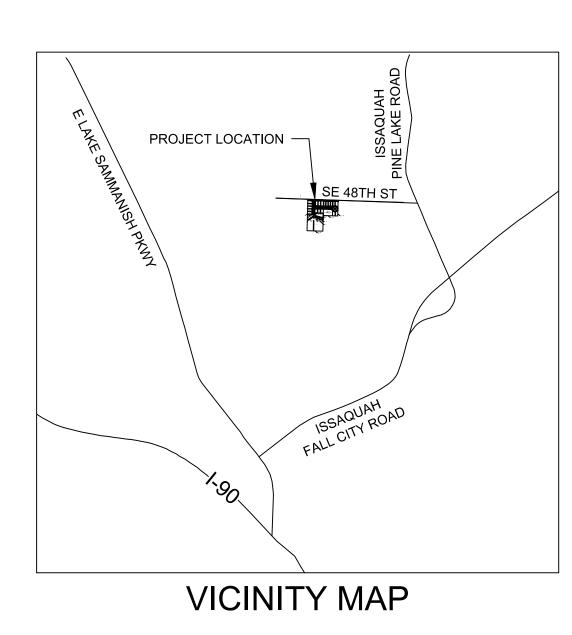
DEVELOPER:
SUMMIT HOMES OF WASHINGTON, LLC
16000 CHRISTENSEN ROAD, SUITE 303
TUKWILA, WA 98188
DARREN LUDWIGSEN
darren.ludwigsen@gmail.com
(206) 707-6583

CIVIL ENGINEER:
MEAD & HUNT ENGINEERS
1108 NW MAPLE STREET, SUITE 105
ISSAQUAH, WA 98027
DON PROCTOR, PE
don.proctor@meadhunt.com
(425) 507-1991

GEOTECHNICAL ENGINEER: GEOGROUP NW, INC. BILL CHANG wchang@geogroupnw.com (425) 649-8757

WETLAND BIOLOGIST:
ALTMANN OLIVER ASSOCIATES, LLC
JOHN ALTMANN
john@altoliver.com
(425) 333-4535

SURVEYOR: ENCOMPASS SURVEYING 165 NE Juniper St., Suite 201 Issaquah, WA 98027 (425) 392-0250

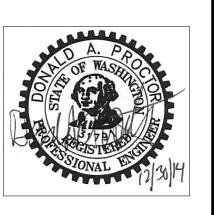


SHEET INDEX

•	
Sheet Number	Sheet Title
G-001	COVER SHEET
C-100	EXISTING CONDITIONS
C-200	SUBDIVISION LAYOUT
C-300	ROAD AND GRADING PLAN
C-310	ROAD PROFILES
C-320	ROAD DETAILS
EX-ESD	SIGHT DISTANCE EXHIBIT
C-400	STORM DRAINAGE PLAN
C-500	SE 48TH ST IMPROVEMENTS PLAN
C-600	WASTEWATER COLLECTION PLAN
C-700	WATER DISTRIBUTION PLAN
C-800	TREE PRESERVATION PLAN

Mead

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IMINARY SUBDIVISIO

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NO.: 4270600-141677.01

DESIGNED BY: ZAV

DRAWN BY: DMS

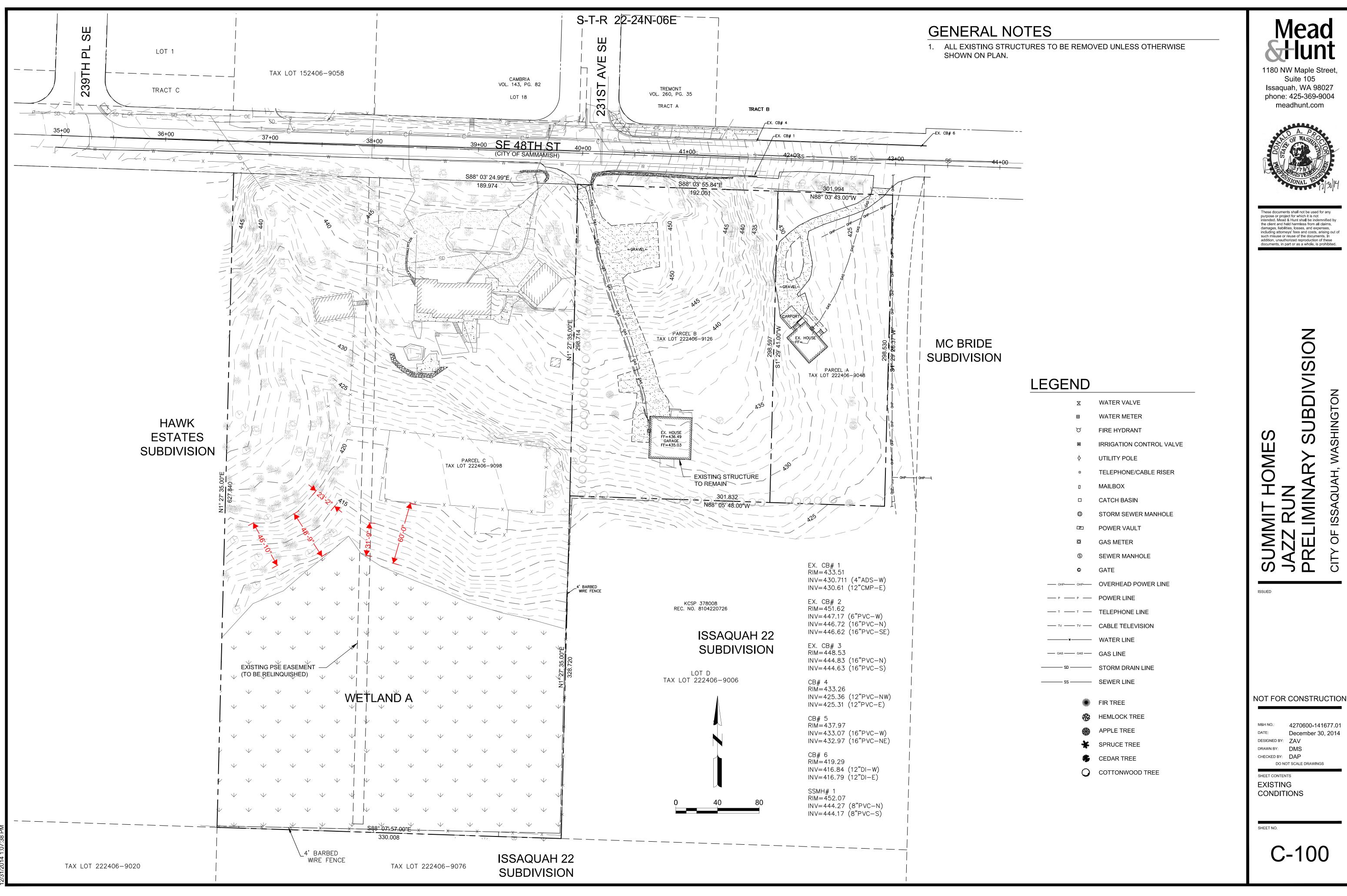
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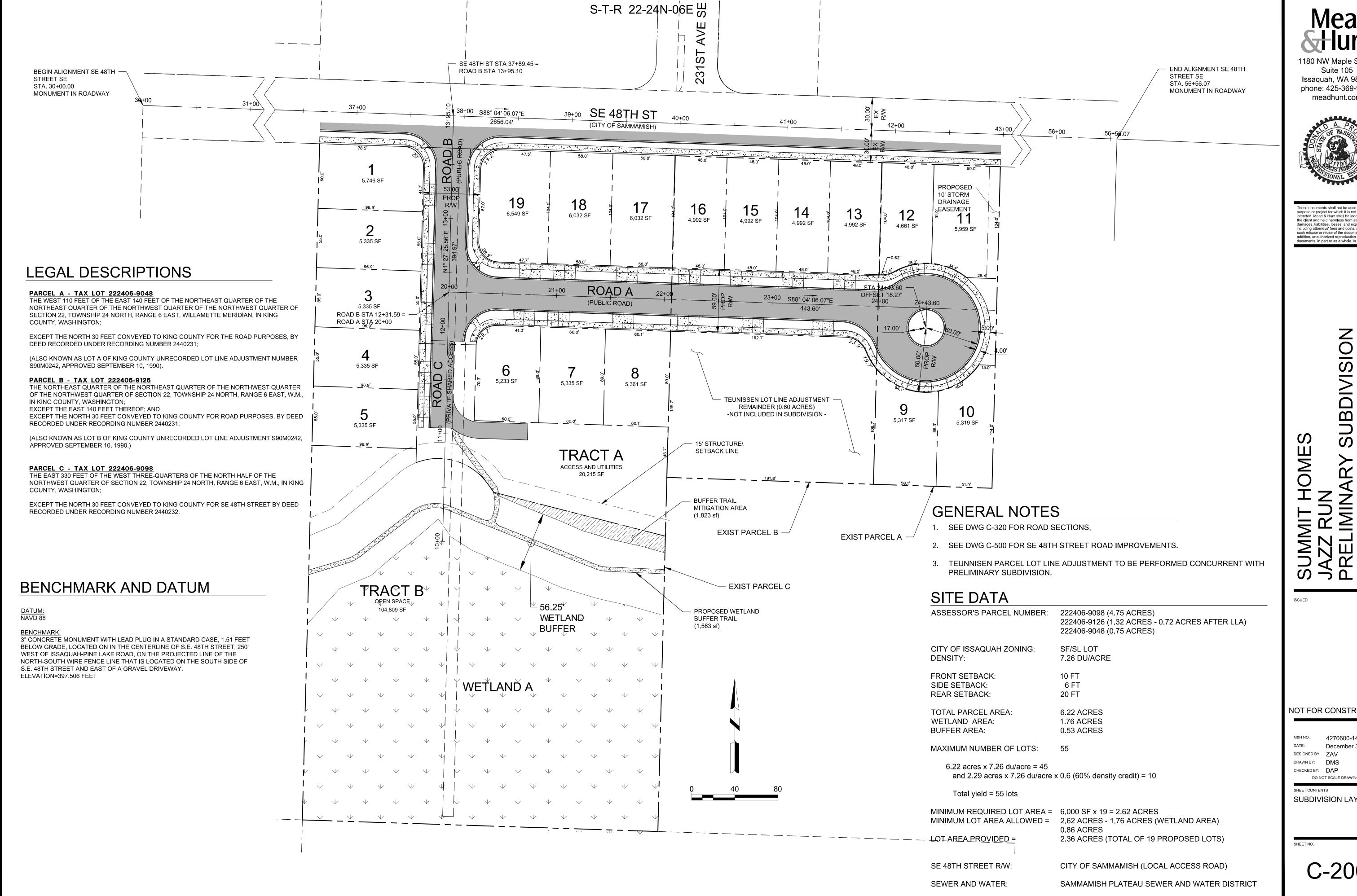
SHEET CONTENTS

COVER SHEET

SHEET NO.

G-001





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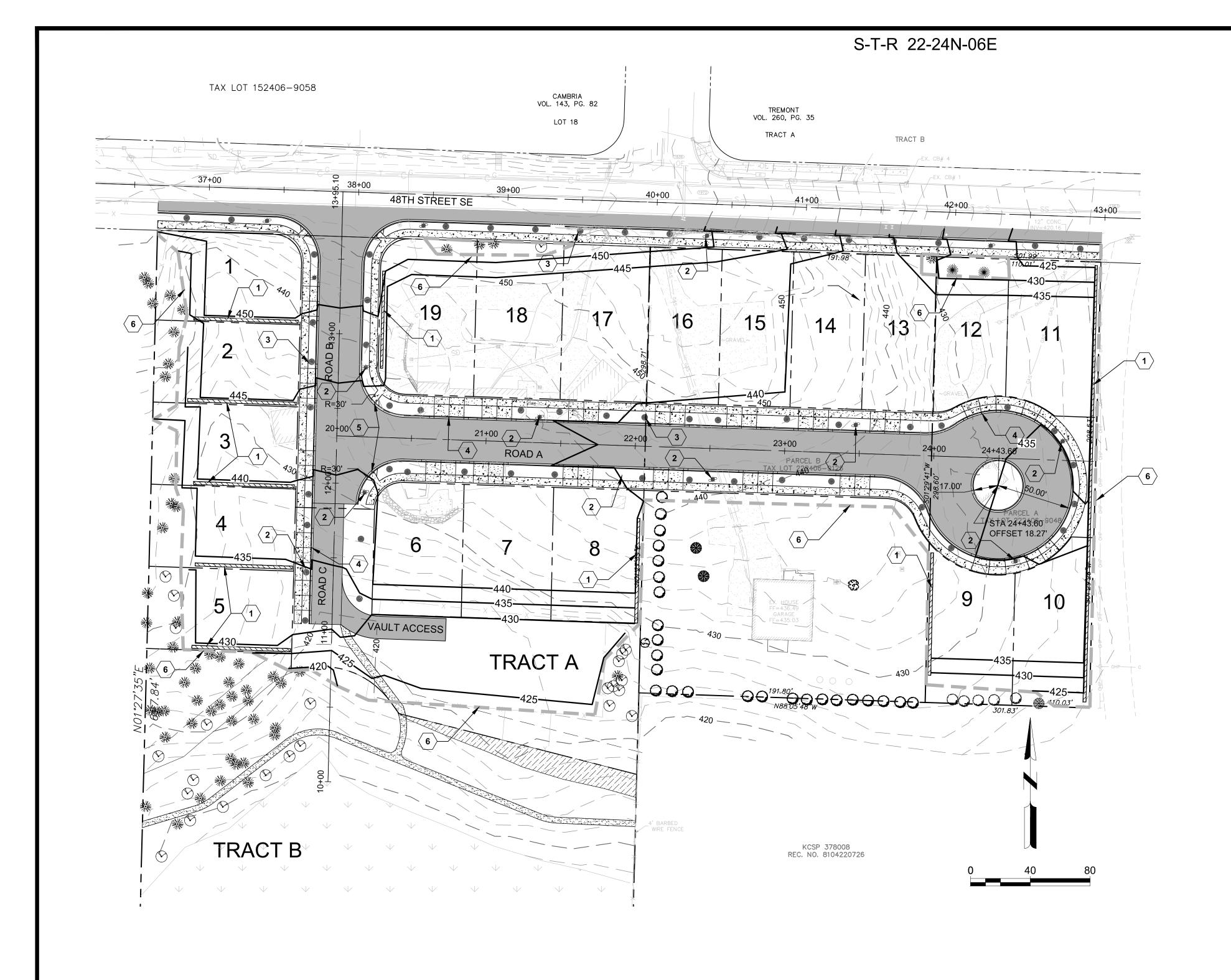
UBDIVISION

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4270600-141677.01 December 30, 2014 DESIGNED BY: ZAV CHECKED BY: DAP

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SUBDIVISION LAYOUT



GENERAL NOTES:

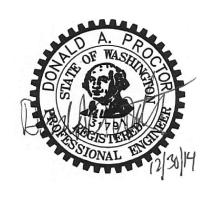
- 1. SEE DWG C-310 FOR ROAD PROFILES
- 2. SEE DWG C-320 FOR ROAD SECTIONS
- 3. SEE DWG C-800 FOR TREE PRESERVATION
- 4. SEE DWG C-500 FOR SE 48TH ST IMPROVEMENTS

CONSTRUCTION PLAN NOTES:

- (1) GRAVITY BLOCK RETAINING WALL
- 2 STREET LIGHT (TYP.)
- 3 STREET TREE (TYP.)
- 4 20' WIDE RESIDENTIAL DRIVEWAY TYP)
- 5 CURB RAMP
- 6 CLEARING LIMIT (TREE PROTECTION)



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DATE: December 30, 2014

DESIGNED BY: ZAV

DRAWN BY: DMS

DRAWN BY: DMS

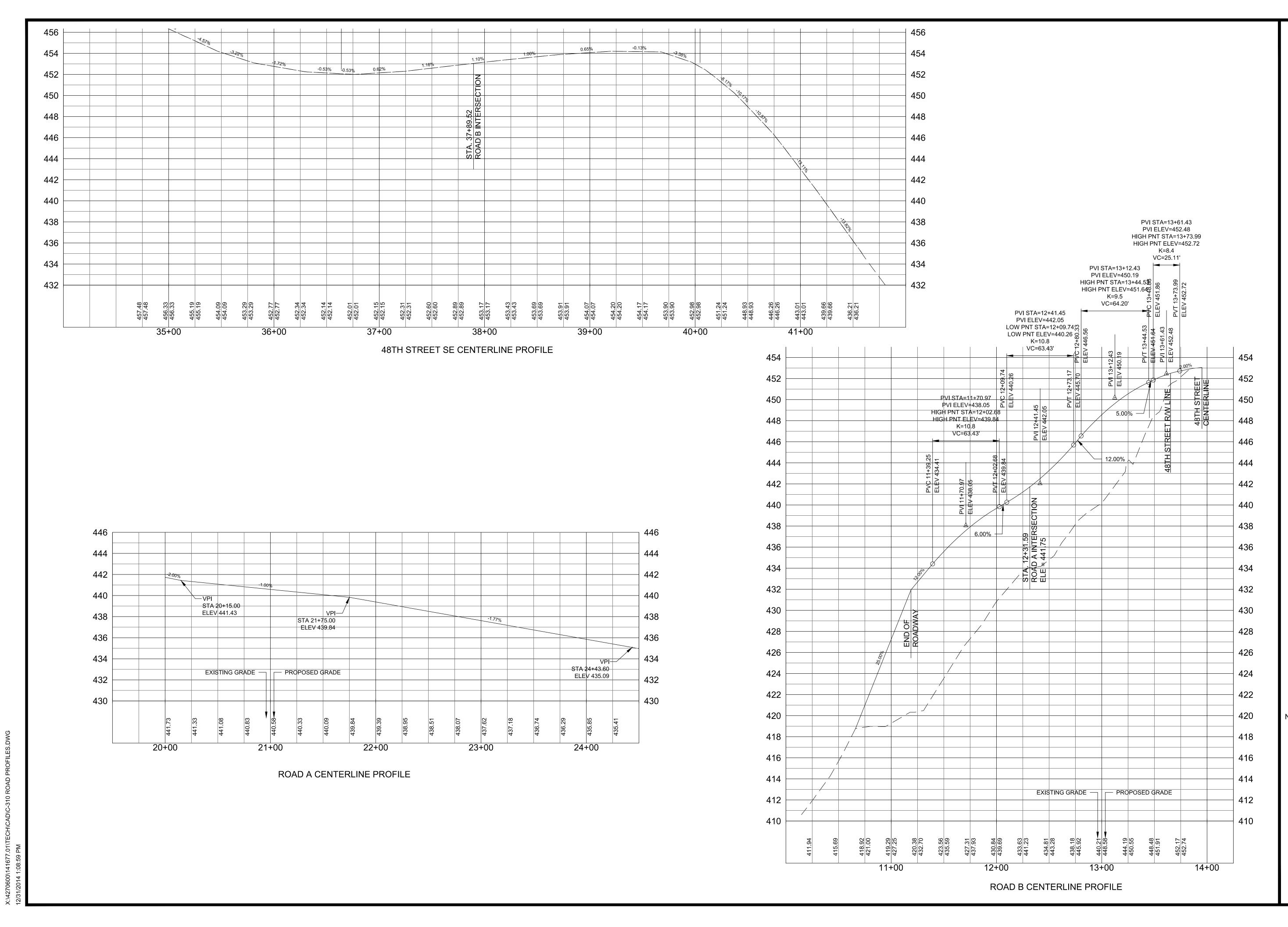
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SHEET CONTENTS

ROAD AND GRADING
PLAN

SHEET NO.



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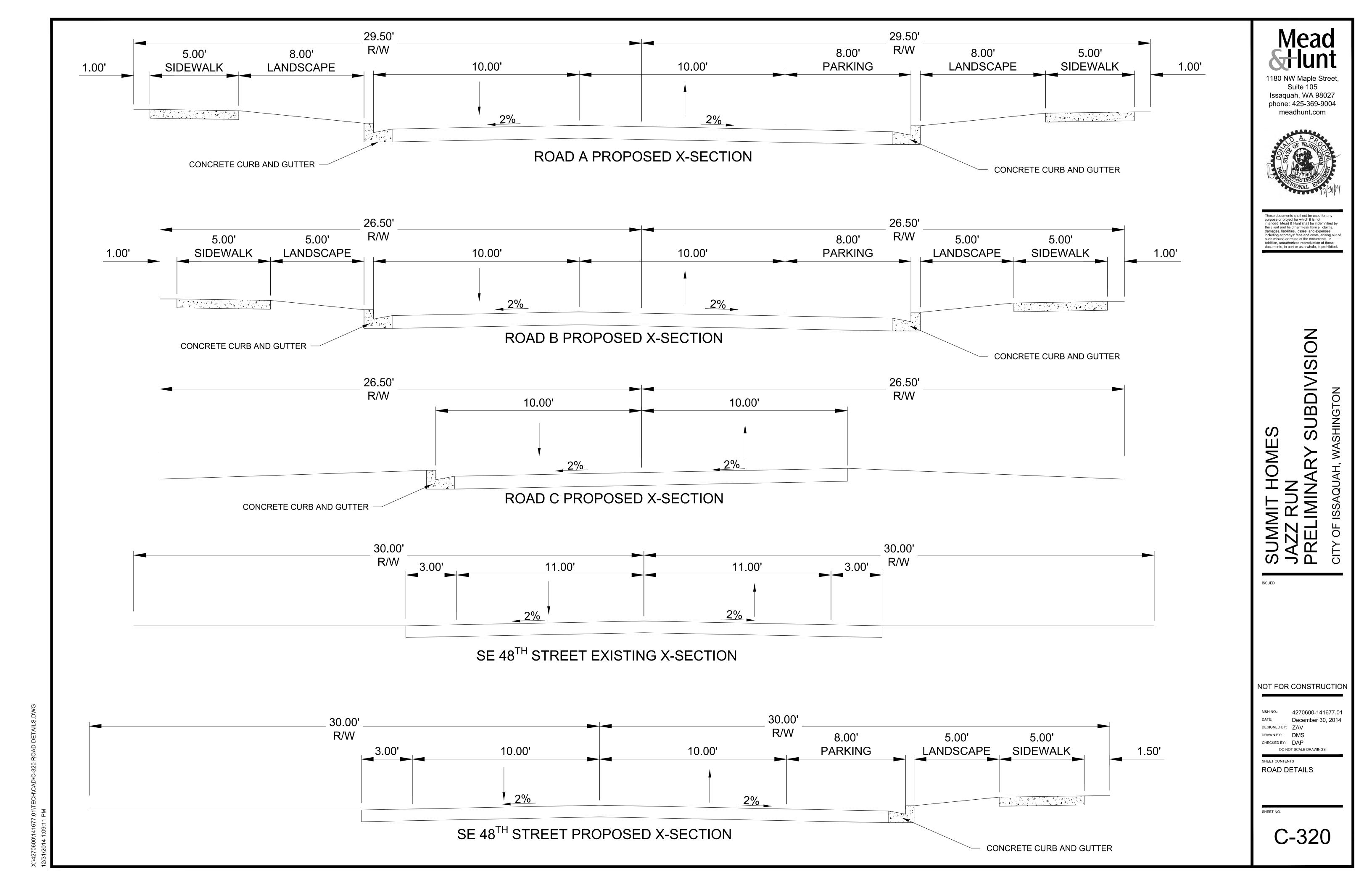
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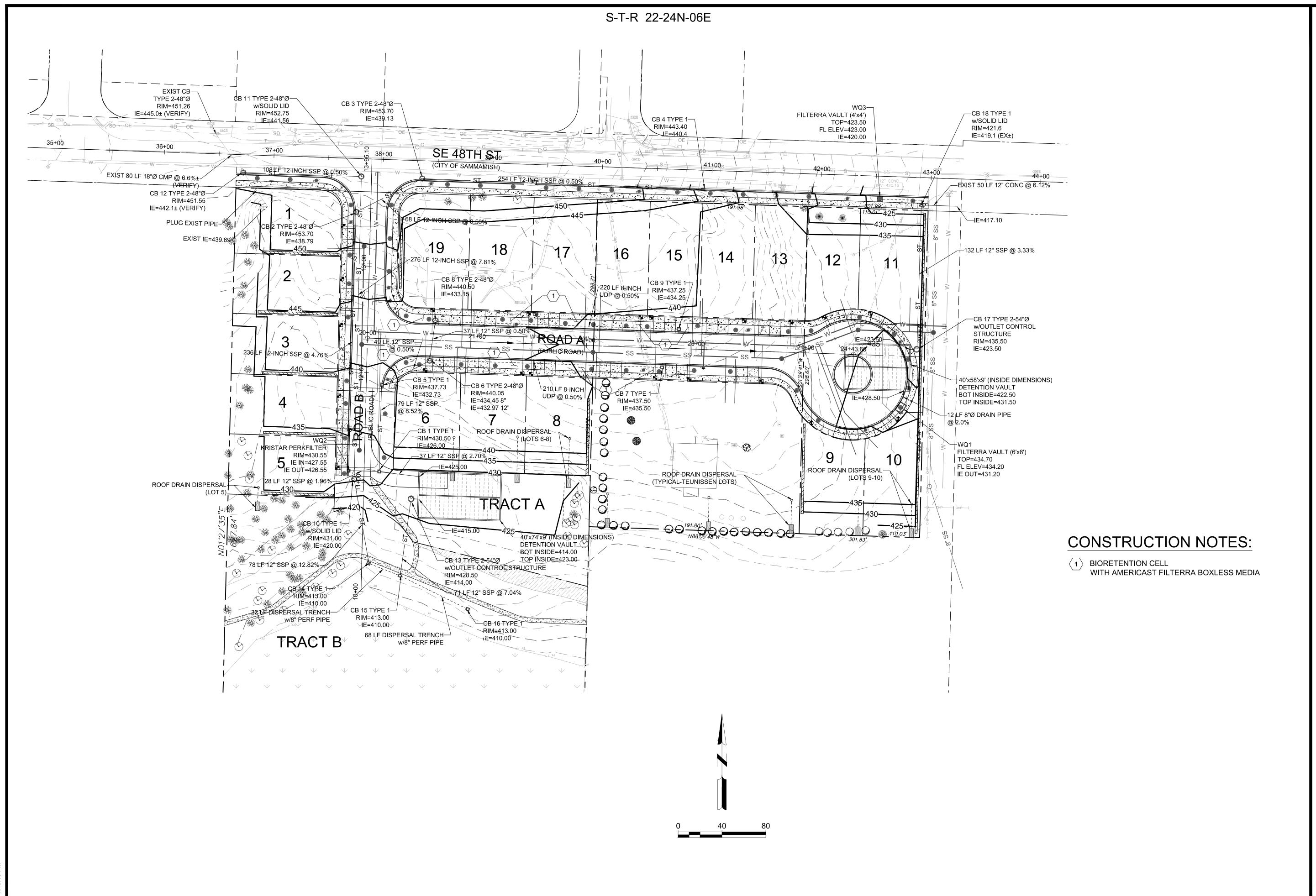
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ROAD PROFILES

SHEET NO.





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 4270600-141677.01

 DATE:
 December 30, 2014

 DESIGNED BY:
 ZAV

 DRAWN BY:
 DMS

 CHECKED BY:
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SHEET CONTENTS
STORM DRAINAGE

PLAN

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DATE: December 30, 2014

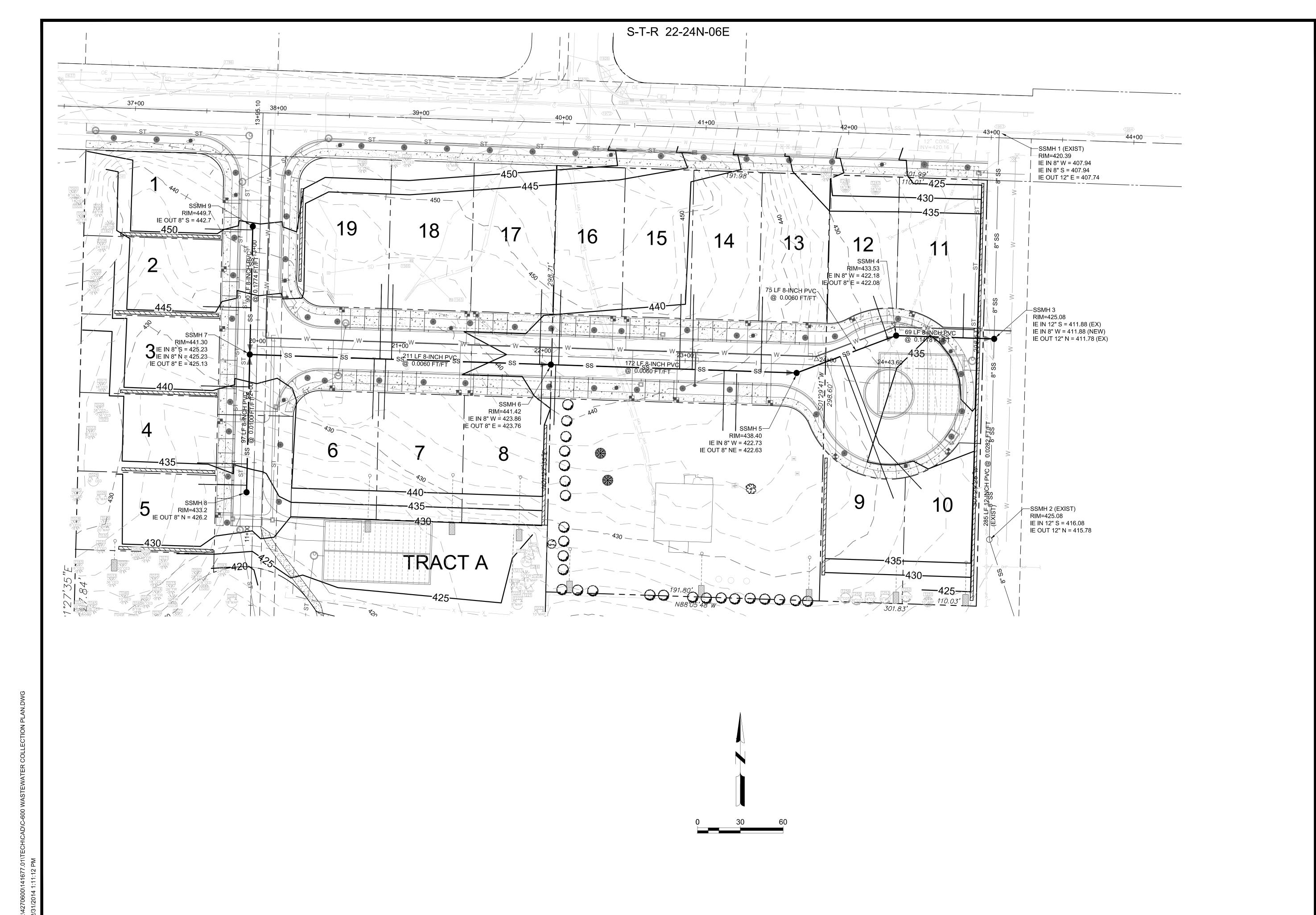
DESIGNED BY: ZAV

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SHEET CONTENTS
SE 48TH ST
IMPROVEMENTS PLAN

SHEET NO.



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CITY OF ISSAQUAH, WASHINGTON

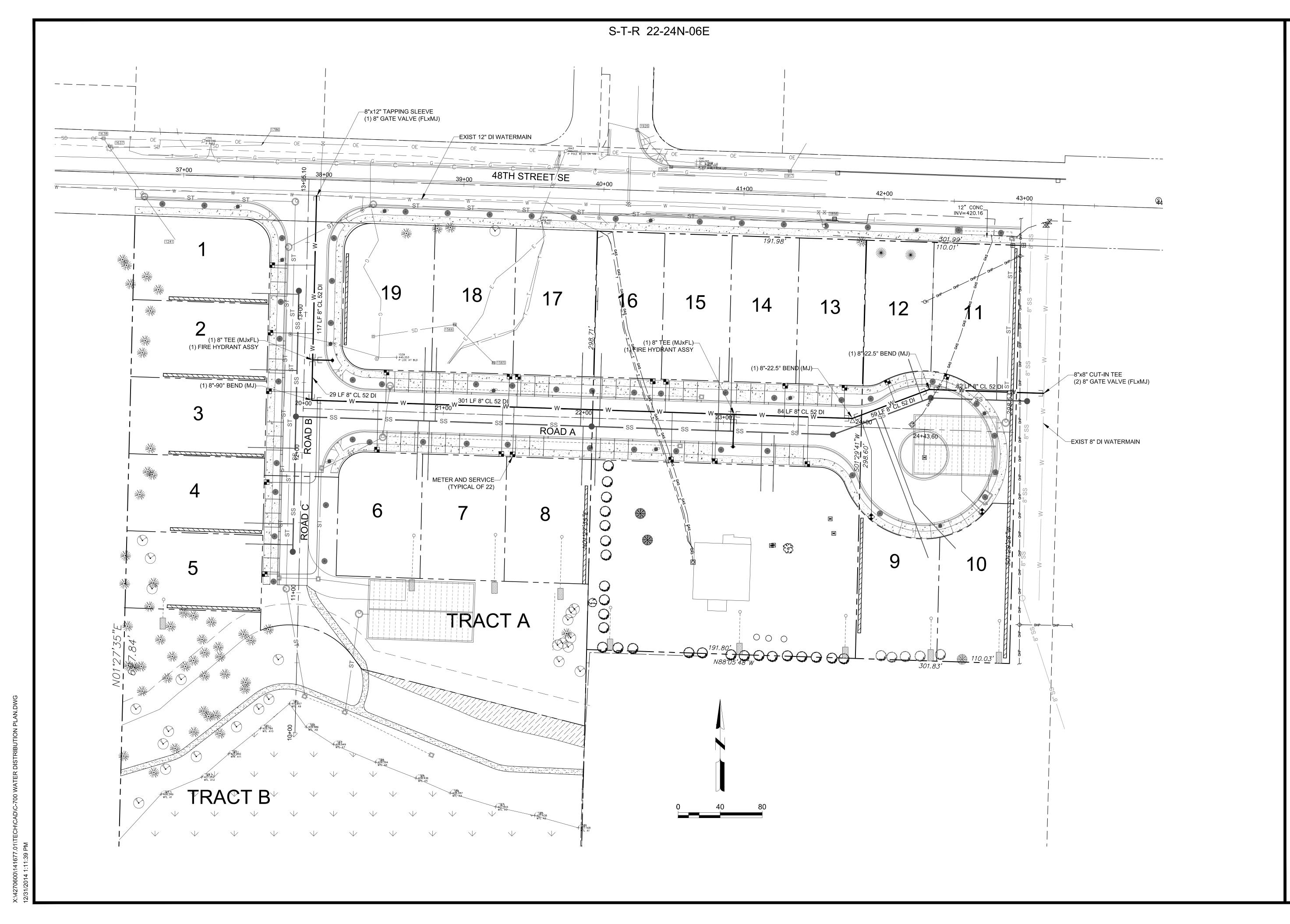
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SHEET CONTENTS

WASTEWATER COLLECTION PLAN

SHEET



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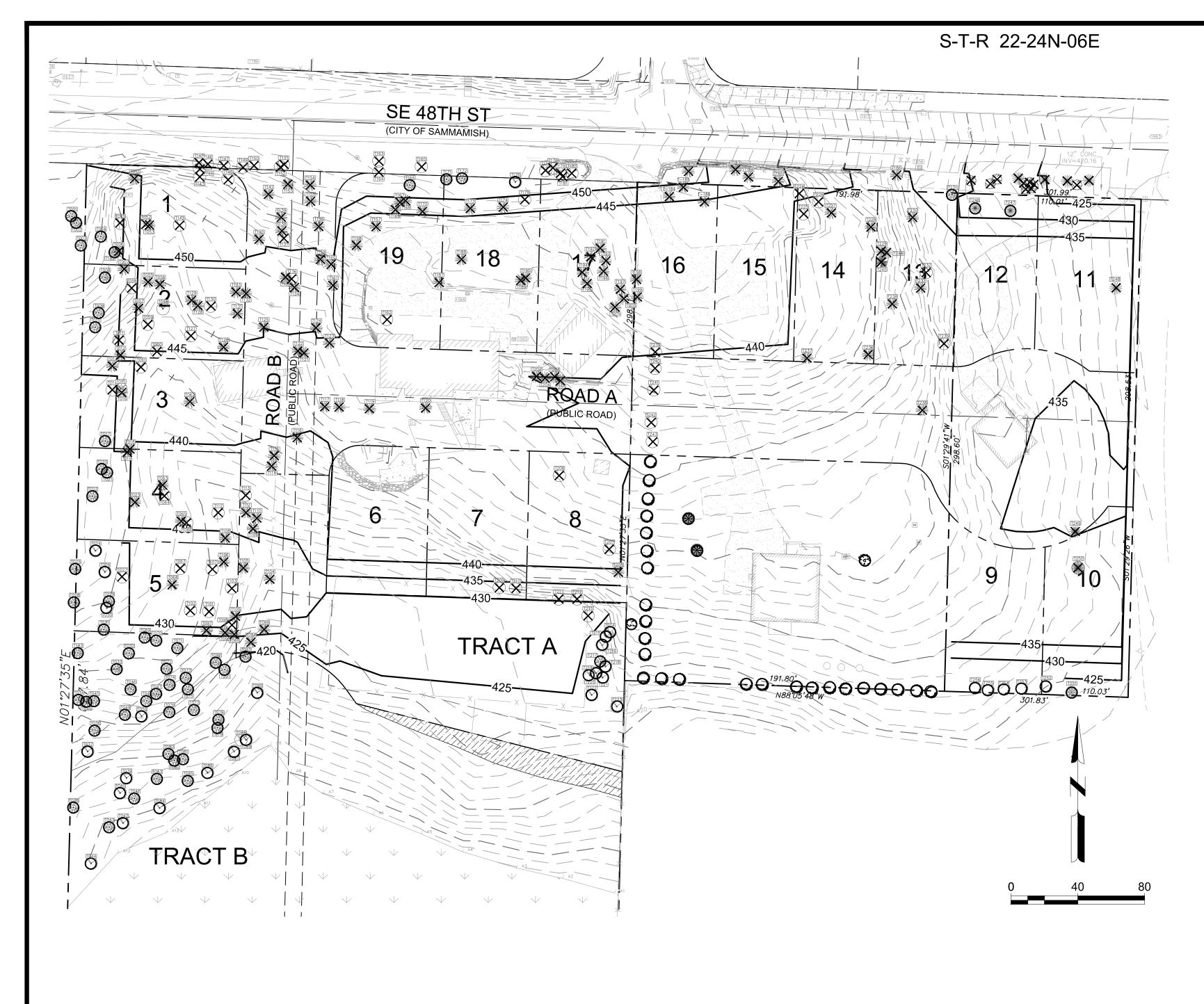
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SHEET CONTENTS

WATER DISTRIBUTION PLAN

SHEET NO.



L	Ε	G	E	N	D	

TREE TO REMAIN

(INCLUDES: PRESERVED, BUFFER, AND OFFSITE TREES)

★ TREE TO BE REMOVED (INCLUDES: ON-SITE, NON-VIABLE, AND RIGHT OF WAY TREES)

TREE	DIAM	SPECIES	COMMENT	*1	*2
NUMBER				'	
T001	8	Hemlock	offsite		
T002	14	Hemlock	offsite		
T003	40	Fir	offsite	- 10	40
T004	18	Fir		18	18
T005	16	Alder	not viable		
T006	8	Cedar		8	
T007	12	Cedar		12	24
T008	24	Cedar		24	24
T009	20	Cedar		20	20
T010	16	Cedar		16	16
T011	18	Maple	not viable		
T012	14	Cedar		14	
T013	8	Cedar		8	
T014	6.5	Maple	not viable		
T015	27	Maple	not viable		
T016	8	Cedar		8	
T017	18	Cedar		18	18
T018	6	Cedar		6	
T019	22	Cedar		22	
T020	38	Cedar		38	38
T021	36	Cedar		36	36
T022	12	Cedar		12	12
T023	44	Cedar		44	
T024	36	Cedar		36	36
T025	10	Cedar		10	10
T026	25.5	Maple		25.5	25.5
T027	18	Maple	not viable		
T028	8	Cedar		8	8
T029	12	Cedar		12	12
T030	21	Maple		21	21
T031	12	Cedar		12	12
T032	20	Cedar		20	20
T033	36	Cedar		36	36
T034	20	Cedar		20	20
T035	14	Cedar		14	14
T036	6	Cedar		6	6
T037	24	Maple		24	24
T038	30	Cedar	Buffer		
T039	18	Maple	Buffer		
T040	22	Maple	Buffer		
T043	26	Fir	Buffer		
T041	18	Maple	Buffer		
T042	10	Cedar	Buffer		
T043	36	Maple	Buffer		
T044	36	Cedar	Bullet	36	36
T046	10	Cedar		10	10
T047	16	Cedar		16	16
T048	8	Fir		8	8
T049	14	Cedar		14	14
T050	22.75	Maple		22.8	22.8
T051	30	Cedar		30	
T052	16	Alder	not viable		
T053	14	Cedar		14	
T054	18	Alder	not viable		
T055	12	Cedar		12	
T056	12	Cedar		12	
T057	18	Cedar		18	
T058	14	Alder	not viable		
T059	16	Maple	not viable		
T060	18	Maple	not viable		
T061	10	Maple	not viable		
T062	18	Cedar		18	
T063	10	Cedar		10	
T064	18	Maple	not viable		
T065	18	Cedar		18	
T066	24	Maple	not viable		
T067	10	Maple	not viable		
T068	24	Cedar		24	
1000				6	6
T069	6	Cedar			ı —
	6 30	Cedar Fir		30	30
T069				30 8	30 8
T069 T070	30	Fir			
T069 T070 T071	30 8	Fir Cedar		8	8
T069 T070 T071 T072	30 8 18	Fir Cedar Cedar		8 18	8 18
T069 T070 T071 T072 T073 T074	30 8 18 26	Fir Cedar Cedar Fir		8 18 26 14	8 18 26
T069 T070 T071 T072 T073 T074 T075	30 8 18 26 14 10	Fir Cedar Cedar Fir Fir	Buffer	8 18 26	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076	30 8 18 26 14 10 6	Fir Cedar Cedar Fir Fir Cedar	Buffer Buffer	8 18 26 14	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076 T077	30 8 18 26 14 10 6	Fir Cedar Fir Fir Cedar Cedar	Buffer	8 18 26 14	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076 T077	30 8 18 26 14 10 6 8	Fir Cedar Fir Fir Cedar Cedar Cedar Cedar	Buffer Buffer	8 18 26 14	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076 T077 T078 T079	30 8 18 26 14 10 6 8 28 36	Fir Cedar Fir Fir Cedar Cedar Cedar Cedar	Buffer Buffer Buffer	8 18 26 14	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076 T077 T078 T079 T080	30 8 18 26 14 10 6 8 28 36 24	Fir Cedar Fir Fir Cedar Cedar Cedar Cedar Cedar Cedar Cedar	Buffer Buffer Buffer Buffer	8 18 26 14	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076 T077 T078 T079 T080 T081	30 8 18 26 14 10 6 8 28 36 24 24	Fir Cedar Fir Fir Cedar Cedar Cedar Cedar Cedar Cedar Cedar Cedar	Buffer Buffer Buffer Buffer Buffer	8 18 26 14	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076 T077 T078 T079 T080 T081 T082	30 8 18 26 14 10 6 8 28 36 24 24	Fir Cedar Fir Fir Cedar Cedar Cedar Cedar Cedar Cedar Cedar Cedar Cedar	Buffer Buffer Buffer Buffer Buffer Buffer	8 18 26 14	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076 T077 T078 T079 T080 T081 T082 T083	30 8 18 26 14 10 6 8 28 36 24 24 6 36	Fir Cedar Fir Fir Cedar	Buffer Buffer Buffer Buffer Buffer Buffer Buffer Buffer	8 18 26 14	8 18 26 14
T069 T070 T071 T072 T073 T074 T075 T076 T077 T078 T079 T080 T081 T082	30 8 18 26 14 10 6 8 28 36 24 24	Fir Cedar Fir Fir Cedar Cedar Cedar Cedar Cedar Cedar Cedar Cedar Cedar	Buffer Buffer Buffer Buffer Buffer Buffer	8 18 26 14	8 18 26 14

TREE NUMBER	DIAM	SPECIES	COMMENT	*1	*2] [N
T087	8	Cherry	Buffer			
T088	6	Cherry	Buffer			
T089	6 18	Cherry	Buffer			
T090 T091	18	Alder Cedar	Buffer Buffer			
T092	28	Fir	Darrer	28	28	
T093	24	Cedar	Buffer	-		
T094	44	Cedar		44		
T095	14	Cedar		14		
T096	6	Cedar		6		
T097 T098	24 24	Cedar Maple	not viable	24		
T099	12	Cedar	not viable	12		
T100	12	Cedar		12		
T101	14	Maple	not viable			
T102	14	Maple	not viable			
T103	16	Maple	not viable			
T104 T105	48	Cedar Cedar	not viable	48		
T105	24 6	Cedar	not viable			
T107	30	Maple	not viable			
T108	6	Cedar		6		
T109	8	Cedar		8		
T110	24	Cedar		24		
T111	10	Cedar		10		
T112 T113	24 24	Maple Maple	not viable not viable			
T114	22	Cedar	not viable	22		
T115	16	Cedar		16		
T116	34	Cedar		34		
T117	30	Cedar		30		
T118	38	Cedar		38		_
T119 T120	24 32	Cedar Cedar		24 32		
T120	14	Cedar		14		
T122	26	Cedar		26		
T123	28	Cedar		28		
T124	32	Cedar		32		
T125	32	Fir		32		
T126	40	Cedar	not viable	40		
T127 T128	12 36	Alder Hemlock	not viable	36		
T129	14	Cedar		14		
T130	21	Alder	not viable			
T131	8	Cedar		8		
T132	18	Cedar		18		
T133	18	Cedar		18		
T134 T135	14 24	Cedar Alder	not viable	14		
T136	20	Cedar	not viable	20		
T137	18	Alder	not viable			
T138	16	Cedar		16		
T139	24	Alder	not viable			
T140	36	Cedar		36		
T141 T142	36 26	Cedar Alder	not viable	36		
T143	24	Maple	not viable			
T144	6	Alder	not viable			
T145	8	Alder	offsite			
T146	20	Maple	offsite			
T147 T148	8 12	Maple Maple	offsite	12		
T148	12	Maple	offsite	12		
T150	10	Maple	offsite			
T151	10	Maple	offsite			
T152	10	Maple	offsite			
T153	32	Cedar		32		
T154 T155	24 18	Cedar Cedar		24 18		
T156	18	Cedar		18		
T157	10	Fir		10		
T158	54	Cedar		54		
T159	10	Cedar		10		
T160	24	Cedar		24		
T161 T162	34 10	Cedar Apple	not viable	34		
T163	72	Maple Maple	offsite			
T164	18	Maple	offsite			
T165	18	Maple	offsite			
T166	12	Cedar		12	12	
T167	12	Cedar		12		
T168 T169	12 20	Cedar Cedar		12 20		-
T170	18	Cedar		18		
T171	12	Cedar		12	12	
			<u></u>			

T172 T173 T174 T175 T176 T177 T178 T179 T180 T181 T182 T183 T184 T185 T186 T187 T188 T190 T191 T192 T193 T194	16 18 20 18 16 6 8 10 8 12 28 6 14 14 10 24 24 16 30 26	Cedar Cedar Cedar Cherry Maple Maple Maple Maple Maple Maple Cedar	not viable offsite offsite offsite offsite	16 18 20 16 10 28 6 14 14 10	16 16 28 6
T173 T174 T175 T176 T177 T178 T179 T180 T181 T182 T183 T184 T185 T186 T187 T188 T190 T191 T192 T193	18 20 18 16 6 8 10 8 12 28 6 14 14 10 24 24 16 30	Cedar Cedar Cherry Maple Maple Maple Maple Maple Maple Cedar Cedar Spruce Spruce Hemlock Cedar Cedar	offsite offsite offsite	18 20 16 10 28 6 14 14	16
T174 T175 T176 T177 T178 T179 T180 T181 T182 T183 T184 T185 T186 T187 T188 T190 T191 T192 T193	20 18 16 6 8 10 8 12 28 6 14 10 24 24 16 30	Cedar Cherry Maple Maple Maple Maple Maple Maple Cedar Cedar Spruce Spruce Hemlock Cedar Cedar	offsite offsite offsite	20 16 10 28 6 14 14	28
T175 T176 T177 T178 T179 T180 T181 T182 T183 T184 T185 T186 T187 T188 T190 T191 T192 T193	18 16 6 8 10 8 12 28 6 14 14 10 24 24 16 30	Cherry Maple Maple Maple Maple Maple Maple Maple Cedar Cedar Spruce Spruce Hemlock Cedar Cedar	offsite offsite offsite	16 10 28 6 14 14	28
T177 T178 T179 T180 T181 T182 T183 T184 T185 T186 T187 T188 T190 T191 T192 T193	6 8 10 8 12 28 6 14 14 10 24 24 16 30	Maple Maple Maple Maple Maple Cedar Cedar Spruce Spruce Hemlock Cedar Cedar	offsite offsite	10 28 6 14 14	28
T178 T179 T180 T181 T182 T183 T184 T185 T186 T187 T188 T189 T190 T191 T192 T193	8 10 8 12 28 6 14 14 10 24 24 16 30	Maple Maple Maple Maple Cedar Cedar Spruce Spruce Hemlock Cedar Cedar	offsite offsite	28 6 14 14	
T179 T180 T181 T182 T183 T184 T185 T186 T187 T188 T190 T191 T192 T193	10 8 12 28 6 14 14 10 24 24 16 30	Maple Maple Maple Cedar Cedar Spruce Spruce Hemlock Cedar Cedar	offsite	28 6 14 14	
T180 T181 T182 T183 T184 T185 T186 T187 T188 T189 T190 T191 T192 T193	8 12 28 6 14 14 10 24 24 16 30	Maple Maple Cedar Cedar Spruce Spruce Hemlock Cedar Cedar		28 6 14 14	
T182 T183 T184 T185 T186 T187 T188 T189 T190 T191 T192 T193	28 6 14 14 10 24 24 16 30	Maple Cedar Cedar Spruce Spruce Hemlock Cedar Cedar	offsite	6 14 14	
T183 T184 T185 T186 T187 T188 T189 T190 T191 T192 T193	6 14 14 10 24 24 16 30	Cedar Spruce Spruce Hemlock Cedar Cedar		6 14 14	
T184 T185 T186 T187 T188 T189 T190 T191 T192 T193	14 14 10 24 24 16 30	Spruce Spruce Hemlock Cedar Cedar		14 14	6
T185 T186 T187 T188 T189 T190 T191 T192 T193	14 10 24 24 16 30	Spruce Hemlock Cedar Cedar		14	
T186 T187 T188 T189 T190 T191 T192 T193	10 24 24 16 30	Hemlock Cedar Cedar			
T188 T189 T190 T191 T192 T193	24 16 30	Cedar			
T189 T190 T191 T192 T193	16 30			24	
T190 T191 T192 T193	30	(odar '		24	
T191 T192 T193		Cedar		16 30	
T193	₁ ∠0	Fir		26	
	24	Fir		24	
T194	24	Fir		24	
	22	Fir		22	
T195 T196	24 12	Fir Fir		24 12	-
T196	18	Fir		18	-
T198	24	Fir		24	
T199	26	Fir		26	
T200	12	Fir		12	
T203	18	Cedar		18	=
T204	24	Cedar		24	
T205	32	Cedar		32	
					\blacksquare
			not viable	11	-
T209	48	Alder	not viable		
T210	28	Alder	not viable		
		 			
		 			
		 	TIOT VIABLE	10.5	10.5
T215	9	Alder		9	9
T216	10.25	Alder		10.3	10.3
					10.5
					15 24.8
		Alder		2 1.0	21.0
T221	12.75	Maple		12.8	12.8
	8				8
					10.3
T225	16	Cedar		16	=
T226	10	Alder		10	
T227	14	Hemlock		14	
T228	12	Fir Fir		12	\blacksquare
T231	16	Cedar		16	16
T232	30	Maple		48	
T233	16	Fir		16	
		 			\blacksquare
	30	Pine		30	-
T237	40	Cedar		40	
T238	14	Pine		14	
T239	14	Cottonwood		14	\blacksquare
T241	36	Cottonwood		36	\neg
T243	36	Cottonwood		36	
T244	10	Fir		10	
					16
		Fir			18
T248	18	Fir		18	
T249	10	Pine		10	
T250	20	Willow		20	
					10 36
T253	30	Cottonwood		30	30
T254	24	Cottonwood		24	24
T255	30	Cottonwood		30	30
T256	30	Cottonwood		30	30
	T200 T201 T202 T203 T204 T205 T206 T207 T208 T209 T210 T211 T212 T213 T214 T215 T216 T217 T218 T219 T220 T221 T222 T223 T224 T225 T226 T227 T228 T229 T230 T231 T232 T233 T234 T235 T236 T237 T238 T239 T240 T241 T242 T243 T244 T245 T246 T247 T248 T249	T200 12 T201 36 T202 30 T203 18 T204 24 T205 32 T206 10 T207 8 T208 11 T209 48 T210 28 T211 8 T212 6 T213 16.75 T214 10.5 T215 9 T216 10.25 T217 10.5 T218 15 T219 24.75 T220 ame tre T221 12.75 T222 8 T223 10.25 T224 36 T225 16 T226 10 T227 14 T228 12 T229 10 T230 14 T231 16 T232 30	T200 12 Fir T201 36 Fir T202 30 Cedar T203 18 Cedar T204 24 Cedar T205 32 Cedar T206 10 Apple T207 8 Apple T208 11 Pine T209 48 Alder T210 28 Alder T211 8 Alder T212 6 Alder T213 16.75 Alder T214 10.5 Alder T215 9 Alder T216 10.25 Alder T217 10.5 Fir T218 15 Maple T219 24.75 Alder T220 ame tre Alder T221 12.75 Maple T222 8 Maple T223 10.25 Maple	T200 12 Fir T201 36 Fir T202 30 Cedar T204 24 Cedar T205 32 Cedar T206 10 Apple not viable T207 8 Apple not viable T208 11 Pine not viable T209 48 Alder not viable T210 28 Alder not viable T211 8 Alder not viable T212 6 Alder not viable T213 16.75 Alder not viable T213 16.75 Alder not viable T213 16.75 Alder not viable T214 10.5 Alder not viable T211 8 Alder not viable T211 10.5 Fir T21 10.5 Alder T213 10.5 Fir T21 10.5 <td< td=""><td> T200</td></td<>	T200

TOTAL INCHES PRESERVED =

PRESERVATION GOAL (INCHES) =

M&H NO.: 4270600-141677.01 December 30, 2014 DESIGNED BY: ZAV

SHEET CONTENTS TREE PRESERVATION

* 1 - TREE DIAMETER COUNTED AS PRESERVATION ELIGIBLE.
* 2 - TREE DIAMETER PRESERVED.

NOT FOR CONSTRUCTION

Mead Hunt

1180 NW Maple Street, Suite 105 Issaquah, WA 98027 phone: 425-369-9004 meadhunt.com

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SUBDIVISION

R

CHECKED BY: DAP DO NOT SCALE DRAWINGS

PLAN

